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MEMORANDUM

SUBJECT:

Trip Report- Westlake Landfill Site, 13570 St. Charles Rock Road

Bridgeton, MO 63044, CERCLIS ID# MOD079900932, SSID# 0714

FROM:

Megan Schuette, On-Scene Coordinator

Planning and Preparedness South Section

THRU:

Dan Gravatt, Remedial Project Manager

Missouri/Kansas Remedial Branch

TO:

Cecilia Tapia, Director

Superfund Division

OSC oversight 2/24/14 thru 2/26/2014:

2/24/2014, Monday: I arrived at Pattonville Fire Department Headquarters (13900 St. Charles Rock Road) at 1340. I met with Assistant Fire Chief Matt LaVanchy and we exchanged business cards. I let him know I was on-site this week doing oversight for the EPA and to call my cell phone if he had any questions. I arrived at the site at 1400. I called Dan Feezor who said the Frontz Drilling (sonic rig crew) was mobilizing to St. Louis and work would commence at 0700 tomorrow morning. Frontz only has one location to drill this week and then there will be a full decon of their equipment. Roberts Environmental Drilling (percussion driller) is not available until next week. They will have radiation training on Tuesday, March 4 and are scheduled to begin work on Thursday, March 6.

2/25/2014, Tuesday: I attended the morning H&S meeting at 0700. Sonic rig is only doing location 14-5 this week and then demobing. Drilling was completed in the morning and downhole gamma scan was conducted in the afternoon. Rain and melted snow that was contained on the decon pad was pumped out and transferred to the frac tank near the gate.

2/26/2014, Wednesday: I attended the morning H&S meeting at 0700. Frontz Drilling grouted location 14-5. Decon of all of Frontz Drilling's equipment was conducted in the afternoon, followed by a free release survey for demobilization from the site. Several soil and water samples and multiple air samples were packaged for shipment for analytical testing. I demobilized from the site. Only work to be done on Thursday, February 27 is utility marking for next week's percussion drilling.

To my knowledge, the site was not visited by the general public or any media outlets during this period. No visible emissions of dust were observed from activities being conducted by this project.

All site photographs, drawings, records and/or other actions taken that document EPA OSC oversight or PRP actions can be found at: www.epaosc.org/westlakeoversightinfo.

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